



DM WORKLOAD

PROJECT DESIGN GUIDE DM WORKLOAD

Project Name:	Project No.:	Date:		
Name	Number	Date		

PECIFIC NOTES (relating to any particular project specific matters)	

Document No.: PDG-PDG-PRO-L02 Date Created: Date Revised:

Project name: / No. Version: 20 Feb 2014 1 of 3 © Philip D G Yorke 2013



PROJECT DESIGN GUIDES

DM WORKLOAD

Guide to Design Managers Workload

Introduction

Divisional and Lead Design Managers need to track resource allocation as a routine part of their jobs. This can be done on sophisticated Intranet systems or simple spreadsheets such as this. The value is in ensuring resources are fully allocated, whether on work winning or fee paying projects.

This spreadsheet is structured to enable time to be allocated and compared with actual time recorded. There is much to be gained from understanding if staff are over-stretched (therefore unable to fore fill tasks) or have spare capacity.

We have also added columns for consultants and project profitability outcome; to gain a long term rule of thumb on which teams or individual DM's are most commercially successful. This needs to be balanced with the knowledge that a team may be in place specifically to deal with a problem project.

 Project name: / No.

 Version: 20 Feb 2014
 © Phillip D G Yorke 2013
 2 of 3

A DESIGN MANAGEMENT DOCUMENT

L02

www.projectdesignguides.com



PROJECT DESIGN GUIDES

DM WORKLOAD

Design Managers Workload Tracker

BUILDING / SECTOR

Current Live Projects

)1	Project Title		LDM	DM	DC + others	Value	Prof/Loss	Consult 1	Consult 2	Consult 3	Consult 4	Award Date	PC Date	Finish Date
		Planned												
		Actual												
002		Planned												
	Actual													
003		Planned												
	Actual													
004		Planned												
	Actual													
005	Planned													
	Actual													
006	Planned													
	Actual													
007	Planned													
	Actual													
008		Planned												
	Actual													
009		Planned												
	Actual													
10		Planned												
		Actual												
011	Planned													
	Actual													
012	Planned													
	Actual													

n/a n/a

2.5 2. 3.0 3.	_		Mar-14		
3.0 3.	.5				
	0				
3.5 3.	5				
4.0 4.	0				
4.5 4.	5				
5.0 5.					
5.0 5.					
5.5 5.	_				
6.0 6.					
6.0 6.	U				
6.5 6.					
7.0 7.	0				
7.5 7.					
8.0 8.	0				

Key:
DM 01
DM 02
DM 03
DM 04
DM 05
DM 06
DM 07
etc

Project name: / No. Version: 20 Feb 2014